

### **Amendment to Specification**

*Please replace the paragraph of Page 4 line 15 thru Page 5 line 4 of the Specification with:*

“In the present invention, a subsidiary plate 9a with a subsidiary pin 9b is assembled to a door mounting device 9 installed at a door 10, and a force adjustment nut 7, which is rotatable to right or left side, is assembled to the subsidiary plate 9a so that it can change the position of a piston rod 3 to the door 10 or to a doorframe 11, and a cylinder 1 is assembled to a doorframe mounting device 8 installed at the door frame 11, a surface of the cylinder 1 being provided with hemi-cylindrical shaped protrusions, in which an oil-hole is formed and a speed adjustment ~~bolt~~ bolt is assembled at the end thereof, extending linearly in the longitudinal direction, a piston 2 which forms a hole 2a ~~hole-2~~, and an catch rod 2a', and a spring 5 is mounted in the cylinder 1 and hydraulic oil containing a little amounts of air is filled in the cylinder 1, the piston rod 3 is extending from an inner side to an outer side of the cylinder 1, one end of the piston rod 3 being provided with the piston 2 and the other end thereof being provided with male screw 3a in which minor diameter of an external thread is greater than a diameter of the piston rod 3 so that the piston rod 3 can be moved in the force adjustment nut 7, and the door mounting device 9 including the force adjustment nut 7, subsidiary plate 9a and subsidiary pin 9b, and the doorframe mounting device 8 including the cylinder 1, the piston rod 3 and the male screw 3a, can be assembled and separated from each other by the force adjustment nut 7 provided at the door mounting device 9, and the male screw 3a is an additional supporter. 20a, 20b, 20c, and 20d are oil seals, and 40a is a sliding bearing. The reference numerals 1c, 1d, 1e, and 1f are oil holes, and 2b is a ball, and 30a, 30b, and 30c are rotation centers. The reference numeral 30 is a connection line of rotation center.”